Attorney Docket No. CNSR-07141



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Stephen C. Suffin et al.

Serial No.:

10/697,497

Filed:

10/30/2003

Group No.: 1617 Examiner: Kim, J.M.

Entitled: Compositi

Compositions And Methods For Treatment Of

Nervous System Disorders

INFORMATION DISCLOSURE STATEMENT TRANSMITTAL

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

CERTIFICATE OF MAILING UNDER 37 CFR § 1.8(a)

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⊸By

Christopher J. Collin

Sir or Madam:

Enclosed please find an Information Disclosure Statement and Form PTO-1449, including copies of the references contained thereon, for filing in the U.S. Patent and Trademark Office.

A check for \$180.00 is also enclosed pursuant to 37 C.F.R. § 1.17(p) for filing this Information Disclosure Statement after three months as set forth in 37 C.F.R. § 1.97(c).

The Commissioner is hereby authorized to charge any additional fee or credit overpayment to our Deposit Account No. 08-1290. An originally executed duplicate of this transmittal is enclosed for this purpose.

Dated: ____ June 23, 2006

Thomas C. Howerton

Registration No. 48,650

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MEDLEN & CARROLL, LLP 101 Howard Street, Suite 305 San Francisco, California 94105 415/904-6500



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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By:

Christopher J. Collins

Sir or Madam:

The citations listed below, copies attached, may be material to the examination of the above-identified application, and are therefore submitted in compliance with the duty of disclosure defined in 37 C.F.R. §§ 1.56 and 1.97. The Examiner is requested to make these citations of official record in this application.

The following printed publications are referred to in the body of the specification:

- United States Patent No. 3,819,706 To Mehta;
- United States Patent No. 3,885,046 To Mehta;
- United States Patent Application No. 2002/0052341 To Fang et al.;
- United States Patent No. 5,512,593 To Dante;
- United States Patent No. 5,817,665 To Dante;
- United States Patent No. 6,034,091 To Dante;
- United States Patent No. 6,080,736 To Landry et al.;
- United States Patent No. 6,228,875 To Tsai;
- United States Patent Application No. 2002/0035145 To Tsai;
- United States Patent No. 6,239,162 To Oxenkrug;
- United States Patent No. 6,395,752 To Midha et al.;
- United States Patent No. 5,731,000 To Ruff et al;
- United States Patent No. 5,968,553 To Maitra et al.;

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36/27/2006 CCHRU1 00000008 10697497

- United States Patent No. 6,242,496 To Kulkarni et al.;
- United States Patent No. 6,333,332 To Han et al.;
- United States Patent No. 6,306,436 To Chungi et al.;
- United States Patent No. 6,369,113 To Young;
- United States Patent No. 6,150,420 To Houdi et al.;
- United States Patent No. 6,294,192 To Patel et al.;
- United States Patent No. RE33,994 To Baker et al.;
- United States Patent No. 6,372,252 To Blume et al.;
- United States Patent No. 6,207,190 To Richardson et al.;
- United States Patent No. 6,319,519 To Woolfe et al;
- United States Patent No. 6,287,600 To Ouali et al;
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- United States Patent No. 6,087,386 To Chen et al.;
- United States Patent No. 5,620,705 To Dong et al.;
- United States Patent No. 5,879,701 To Audett et al.:
- United States Patent No. 4,638,043 To Szycher et al.;
- United States Patent No. 5,830,505 To Fischer et al.;
- United States Patent No. 5,876,746 To Jona et al.:
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- United States Patent No. 6,197,827 To Cary;
- United States Patent No. 6,280,763 To Midha et al;
- United States Patent No. 5,834,011 To Rose et al.;
- United States Patent No. 5,891,461 To Jona et al.;
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- United States Patent No. 6,375,979 To DiSanto et al.:
- United States Patent No. 4,931,279 To Bawa et al,;
- United States Patent No. 4,668,506 To Bawa et al,;
- United States Patent No. 5,174,471 To Kozlowski et al.:
- United States Patent No. 5,351,858 To Bar-Yona et al.;
- United States Patent No. 4,736,849 To Leonard et al.;
- United States Patent No. Des. 335,081 To Pierantozzi et al;
- United States Patent No. Des. 358,762 To Walchek et al:
- United States Patent No. 4,165,709 To Studer;
- United States Patent No. 6,138,866 To Lambelet et al.;
- United States Patent No. 3,651,927 To Richardson et al.;

- United States Patent No. 5,770,226 To Hughes et al.;
- United States Patent No. 4,807,757 To Rappaport et al;
- United States Patent No. 3,678,884 To Robbins;
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- Shelton RC., "Treatment Options For Refractory Depression", *J Clin Psychiatry* 60 Suppl 4:57-61 (1999);

¹ We have been unable to locate this reference, but if the examiner request a copy we will seek to obtain it.

- Doraiswamy et al., "Quality of life in geriatric depression: a comparison of remitters, partial responders, and nonresponders", Am J Geriatr Psychiatry, 9(4):423-428 (2001);
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 Functional Polymorphism Within The Promoter Of The Serotonin Transporter
 Gene", J Clin Psychopharmacol 20:105-107 (2000).

Applicant has become aware of the following printed publications which may be material to the examination of this application:

• Cook et al., "Prefrontal Changes And Treatment Response Prediction In Depression", Semin Clin Neuropsychiatry, 6(2):113-20 (2001)² discusses new QEEG measures that may also identify changes in brain activity. The reference does not disclose a formulation comprising oxcarbazepine and an antidepressant.

² We have been unable to locate a full copy of this reference, but an abstract is included.

• Cook et al., "Early changes in prefrontal activity characterize clinical responders to antidepressants," Neuropsychopharmacology, 27(1):120-31 (2002) discusses brain region specific changes in QEEG parameters after treatment with fluoxetine or venlafaxine. The reference does not disclose a formulation comprising oxcarbazepine and an antidepressant.

This Information Disclosure Statement under 37 C.F.R. §§ 1.56 and 1.97 is not to be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that any one or more of these citations constitutes prior art.

Dated: June 23, 2006

Thomas C. Howerton Registration No. 48,650

MEDLEN & CARROLL, LLP 101 Howard Street, Suite 305 San Francisco, California 94105 415/904-6500 FORM PTO-1449 (Modified)

(37 CFR § 1.98(b))

ATION DISCLOSUSE STATEMENT BY APPLICANT (Use Several Pheets If Necessary)

U.S. Department of Commerce Patent and Trademark Office

Attorney Docket No.: CNSR-07141

Serial No.: 10/697,497

Applicant: Len Brandt et al.

Filing Date: 10/30/03

Group Art Unit: 1614

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				U.S. PATENT DOCUMENTS			
Examiner Initials	Cite No.	Serial / Patent Number	Issue Date	Applicant / Patentee	Class	Subclass	Filing Date
	1	3,819,706	06/25/74	Mehta	260	570.5	11/30/70
	2	3,885,046	05/20/75	Mehta	424	330	08/23/73
	3	5,512,593	04/30/96	Dante	514	410	03/02/93
	4	5,817,665	10/06/98	Dante	514	282	11/20/95
	5	6,034,091	03/07/00	Dante	514	282	10/02/98
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	11	5,968,553	10/19/99	Maitra et al	424	474	12/30/97
	12	6,242,496	06/05/01	Kulkarni et al.	514	649	09/28/99
· · · · · · · · · · · · · · · · · · ·	13	6,333,332	12/25/01	Han et al.	514	276	08/25/00
	14	6,306,436	10/23/01	Chungi et al.	424	464	04/28/00
	15	6,369,113	04/09/02	Young	514	649	06/27/01
	16	6,150,420	11/21/00	Houdi et al	514	649	01/22/99
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•	18	RE33,994	06/14/92	Baker et al.	424	465	08/04/89
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	21	6,319,519	11/20/01	Woolfe et al.	424	472	02/20/01
	22	6,287, 600	09/11/01	Ouali et al.	424	472	03/20/00
	23	6,284,274	09/04/01	Merrill et al.	424	472	03/03/00
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	25	6,087,386	07/11/00	Chen et al.	514	381	06/17/97
	26	5,620,705	04/15/97	Dong et al.	424	472	05/16/95
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	31	6,197,827	03/06/01	Cary	514	646	11/16/99
•	32	6,280,763	08/28/01	Midha et al.	424	448	05/10/99
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	34	5,876,746	03/02/99	Jona et al.	424	449	06/06/96
	35	5,891,461	04/06/99	Jona et al.	424	449	09/14/95
Examiner:				Date Considered:			

Examiner:

Date Considered:

EXAMINER:

Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 2 of 3 U.S. Department of Commerce Patent and Trademark Office FORM PTO-1449 Attorney Docket No.: CNSR-07141 Serial No.: 10/697,497 (Modified) INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use Several Sheets If Necessary) Applicant: Len Brandt et al. Group Art Unit: 1614 Filing Date: 10/30/03 (37 CFR § 1.98(b)) U.S. PATENT DOCUMENTS Examiner Initials Serial / Patent Number Cite Issue Date Applicant / Patentee Class Subclass Filing Date No. Des. 358,762 05/30/95 Walchek et al. D9 341 10/20/93 36 308 37 4,165,709 08/28/79 116 01/24/78 Studer 09/09/99 38 6,138,866 10/31/2000 Lambelet et al. 221 25 39 6,375,979 04/23/02 DiSanto et al. 424 449 03/05/01 40 4,931,279 06/05/90 Bawa et al. 424 427 07/21/88 41 4,668,506 05/26/87 429 08/16/85 424 Bawa et al. 42 5,174,471 12/29/92 Kozlowski et al. 221 154 06/10/92 43 5,351,858 10/04/94 Bar-Yona et al. 221 266 11/23/92 44 4,736,849 04/12/88 206 534 08/12/85 Leonard et al. 45 Des. 335,081 04/27/93 Pierantozzi et al D9 341 07/30/91 46 09/08/92 448 03/08/89 5,145,682 Chien et al. 424 48 3,651,927 03/28/72 Richardson et al 206 42 10/21/69 48 5,770,226 06/23/98 Hughes et al. 424 464 06/10/96 49 4,807,757 02/28/89 206 535 08/04/87 Rappaport et al. 50 3,678,884 07/25/72 Robbins 116 121 12/28/70 51 4,640,560 02/03/87 Blum 312 234.1 12/17/84 52 6,169,707 01/02/01 Newland 368 10 11/30/98

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1	53	2002/0035145	Tsai	514	472	04/13/01
-	54	2002/0052341	Fang et al.	514	58	11/16/01

	54	2002/0052341		Fang et al.	514	58	11/16/01	
		OTHER	DOCUMENTS (Inclu	uding Author, Title, Date, Relevant Pages, Place of	of Publication)			
:	55	Baldessarini, "Drugs and Treatment Of Psychiatric Disorders", In: Goodman and Gilman's The Pharmacological Basis Of Therapeutics, Eighth Edition, Goodman et al., Eds, Permagon Press, New York, Ch 18 pp.383-419 (1990)						
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Examiner:

Date Considered:

Taylor D, "Selective Serotonin Reuptake Inhibitors And Tricyclic Antidepressants In Combination: Interactions And Therapeutic Uses", Br J Psychiatry 167:575-580 (1995).

EXAMINER:

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Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 U.S. Department of Commerce Attorney Docket No.: CNSR-07141 Serial No.: 10/697,497 (Modified) Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use Several Sheets If Necessary) Applicant: Len Brandt et al. Filing Date: 10/30/03 Group Art Unit: 1614 (37 CFR § 1.98(b)) OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication) Shelton R.C., "Treatment Options For Refractory Depression", J Clin Psychiatry 60 Suppl 4:57-61 (1999) 64 Doraiswamy et al., "Quality Of Life In Geriatric Depression: A Comparison Of Remitters, Partial Responders, And Nonresponders", Am J Geriatr Psychiatry, 9(4):423-428 (2001) 65 66 Katz S.E., "Bupropion Treatment Of Refractory Depression", J Clin Psychiatry, 7:51-52 (1987). Horst et al., "Mechanisms of Action And Clinical Characteristics Of Three Atypical Antidepressants: Venlafaxine, Nefazodone, Bupropion", J Affect Disord 51(3):237-254 (1998) 67 68 Bryant et al, "Review Of Bupropion", Clin Pharm, 2(6):525-537 (1983) Rotzinger et al., "Metabolism Of Some "Second"-And "Fourth"-Generation Antidepressants: Iprindole, Viloxazine, Bupropion, Mianserin, Maprotiline, Trazodone, Nefazonone, and Venlafaxine", Cell Mol Neurobiol, 19(4):427-442 (1999) 69 Preskom et al., "Evaluation Of Bupropion Hydrochloride: The First Of A New Class Of Atypical Antidepressants", Pharmacotherapy, 4(1):20-70 71 Goodnick P.J., "Pharmacokinetics Of Second Generation Antidepressants: Bupropion", Psychopharmacol Bull 27(4):513-519 (1991). 72 Ascher et al., "Bupropion: A Review Of Its Mechanism Of Antidepressant Activity", J Clin Psychiatry, 56(9):395-401 (1995) Erfurth et al., "Bupriopion As Add-On Strategy In Difficult-To-Treat Bipolar Depressive Patients", Neuropsychobiology, 45 Suppl 1:33-36 73 74 James et al., "Bupropion: Overview And Prescribing Guidelines In Depression", South Med J 84(2):222-224 (1991) 75 Nelson J.C., "Augmentation Strategies With Serotonergie-Noradrenergic Combinations", J Clin Psychiatry, 59 Suppl 5:65-68 (1998) Fatemi et al., "Venlafaxine And Bupropion Combination Therapy In A Case Of Treatment-Resistant Depression", Ann Pharmacother 33(6):701-703 (1999) 76 77 Marshall et al., "Paroxetine/Bupropion Combination Treatment For Refractory Depression", J Clin Psychopharmacol, 16:80-81 (1996) 78 Pierre et al., "Bupropion-Tranylcypromine Combination For Treatment-Refractory Depression". J Clin Psychiatry, 61:450-451 (2000) 79 Leppik I.E., "Antieplileptic Drugs In Development: Prospects For The Near Future", Epilepsia, 35 Suppl 4:S29-40 (1994) 80 May et al., "Fluctuations Of 10-Hydroxy- Carbazepine During The Day In Epileptic Patients", Acta Neurol Scand 93(6):393-7 (1996) Pisani et al., "Effects Of The Antidepressant Drug Viloxazine On Oxcarbazepine And Its Hydroxylated Metabolites In Patients With Epilepsy", Acta Neurol Scand, 90(2):130-132 (1994) 81 Kristensen et al., "Pharmacokinetics Of 10-OH-Carbazepine, The Main Metabolite Of The Antieplipetic Oxcarbazepine, From Serum And Saliva Concentrations", Acta Neurol Scand, 68(3):145-150 (1983) 82 83 Larkin et al., "Lack Of Enzyme Induction With Oxcarbazepine (600 mg daily) In Healthy Subjects", Br. J Pharmacol, 31(1):65-71 (1991) Zakrzewska et al., "Oxcarbazepine: A New Drug In The Management Of Intractable Trigeminal Neuralgia", J Neurol Neurosurg Psychiatry, 52(4):472-6 (1989) 84 85 Borusiak et al., "Hyponatremia Induced By Oxcarbazepine In Children", Epilepsy Res, 30:241-6 (1998) 86 Jung et al., "The Distribution Of 10-Hydroxy Carbazepine In Blood Compartments", Biopharm Drug Dispos 18(1):17-23 (1997) 87 Dunkin et al., "Executive Dysfunction Predicts Nonresponse To Fluoxetine In Major Depression", J Affect Disord, 60(1):13-23 (2000) Mayberg et al., "Regional Metabolic Effects Of Fluoxetine In Major Depression: Serial Changes And Relationship To Clinical Response", Biol Psychiatry 48:830-843 (2000) 88 89 Brown G.M., "Neuroendocrine Probes As Biological Markers Of Affective Disorders: New Directions", Can J Psychiatry, 34:819-23 (1989) New et al., "Serotonin And The Prediction Of Response Time To Fluoxetine In Patients With Mild Depression", Psychiatry Res, 88(2):89-93 90 Zanardi et al., "Efficacy Of Paroxetine In Depression Is Influenced By A Functional Polymorphism Within The Promoter Of The Serotonin Transporter Gene", J Clin Psychopharmacol 20:105-107 (2000) 91 Cook et al., "Early changes in prefrontal activity characterize clinical responders to antidepressants," Neuropsychopharmacology, 27(1):120-31 92 Cook et al., "Prefrontal Changes And Treatment Response Prediction In Depression". Semin Clin Neuropsychiatry, 6(2):113-20 (2001) [abstract only] 93 Examiner: Date Considered: **EXAMINER:** Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.